

## Scottsdale PROJECT NARRATIVE

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STOP	SHOP

178	22-DR-2003
	3/30/04
Rezoning Other	Case, 3% -PA- 04
Use Permit	Project Name SPRINT PHONCO19
Development Review	Location CASTUS/193TH "STREET "
☐ Master Sign Programs	Applicant SCOTT QUINN LIGHT
☐ Variance	AFL TELECOMMUNICATIONS FOR SPRIN
SITE I	DETAILS
Proposed/Existing Zoning: RICATT OF	-UAY Parking Required: ROW
Use: STELET L	BUT Parking Provided: RVW
Parcel Size: ROW	# Of Buildings: NA
☐ Gross Floor Area ☐ Total Units:(V+) ☐ Floor Area Ratio ☐ Density:(V+)	Height: <u>NA</u> Setbacks: <u>N- Ω/W</u> S-
	E- W-
In the following space, please o	lescribe the project or the request
SEE ATTACHED + CITY STREET	LIGHT POLE REPLACEMENT TO
ACCOMODATE (3) CONCEALED ST	
	PLACED WITHIN CITY OF SCOTTSPALE
RIGHT-OF-WAY AND SCREEN	JED WITH EXISTING AND PROPISED
LANDSCAPING.	
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## **AFL** Telecommunications





22-DR-2003 3/30/04

3/20/04

City of Scottsdale Community Development Alan Ward - Senior Planner 7447 E. Indian School Road Scottsdale, AZ 85251

Re: Sprint, PH60XC019 "Light Pole" replacement at Cactus/195th Street

Mr. Ward:

Sprint is proposing a wireless communication facility to be located at Cactus and 105th Street on City of Scottsdale Right-of-Way/Owned property. Three (3) communication antennas are to be concealed inside of a 40-foot city street light pole replacement. The associated ground equipment will be screened by existing and proposed landscape. The following is an outline of how Sprint with comply with all Federal, State, and Local Regulations with respect to wireless communication facilities:

Existing communication facilities within a 1-mile radius of the subject site did not exist and would not have met the coverage objective. Public utility poles lacked the available ground space needed, and or the appropriate height for the Radio Frequency signal. Other existing vertical elements were eliminated due to unwilling landlords, available height, ground space, zoning ordinance restrictions, etc. Sprint has no other existing site within the general area. This particular parcel was chosen due to existing vertical element and the ability to screen the antennas.

The proposed design is to be integration into a street light pole, and will be engineered certified to be in compliance with all zoning ordinances, Uniform Building, Electric, and Fire Codes. The proposed wireless communication facility will meet or exceed all Federal. State, Local Government agency requirements including the Federal Communication Commission (FCC) and the Radio Frequency (RF) exposure standards. As a result, the proposed project will be in compliance with all sections of the Scottsdale zoning ordinance requirements.

Sprint is excited about the opportunity to bring enhanced service to the greater Scottsdale area. As a result, residents and tourist will benefit from the improved coverage and options available. The improvements will only help to enhance E-911, City and Public communication services. The proposal should be looked at as an improvement for the immediate area. Therefore, it is the best interest of the City of Scottsdale to approve this particular Sprint proposal.

Please refer to the drawings for any further clarification.

Sincerely.

AFLTelecommunications/ALCOA - For Sprint

Scott Quinn - Land Use Planner

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Member of the American Planning Association

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